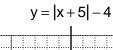
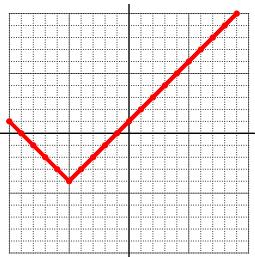
PCW_09_29: Graph Parent Translations (version 0)

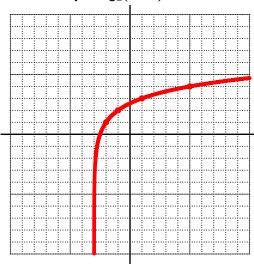
Graph each equation. Let the y axis be vertical and the x axis be horizontal. Also, let both axes be at unit scale, so each goes from -10 to 10.

Clearly mark every solution where x and y are both integers with a small dot along the curve.

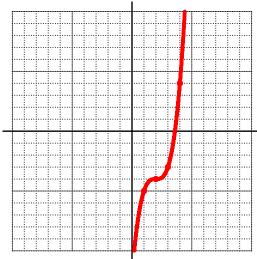




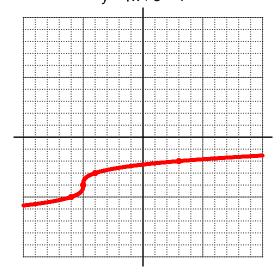
$$y = \log_2(x+3) + 1$$



$$y = (x-2)^3 - 4$$



$$y = \sqrt[3]{x+5} - 4$$



PCW_09_29: Graph Parent Translations (version 0)

